

FORM	PT	O WWW MODIFIED
------	----	----------------

Docket No.: 1416.10US01 Application No.: 10/008,430

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

APPLICANT: OGLE et al.

FILING DATE: November 13, 2001

GROUP ART UNIT: 3763

EXAMINER	DOCUMENT NO.	10101	GN PATENT DOC	101111111111111111111111111111111111111		TRANCI	ATION
initia <u>l</u>	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
12.4	WO 86/00526	01/1986	PCT				
7	EP 0476983A	09/1992	Europe				
7	EP 0506477A'	09/1992	Europe				
7	EP 0550296A	07/1993	Europe			_ السوجة	
	WO 95/24473	14-9-95	PCT			HD21	
	EP 0742020A2	11/1996	Europe				
1/	WO 99/37337	09/1999	PCT			E.	SK
	WO 01/41825	06/2001	PCT			CERTER	
						2/009	
						20/2	
						1/2000140	O
						3	77
							E(
						17 Z	可怕
						11.	Ŋ
						2032 ROJM	
						A.	
							,

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Watanabe et al., "Vascular permeability factor/vascular endothelial growth factor (VPF/VEGF) delays and induces escape from senescence in human dermal microvascular endothelial cells," Oncogene Vol. 14 (1997) pages 2025-2032

Van Belle et al., "Accelerated Endothelialization by Local Delivery of Recombinant Human Vascular Endothelial Growth Factor Reduces In-Stent Intimal Formation," Biochem. Biophys. Research Commun. Vol. 235 (1997) pages 311-316

Watanabe et al., "Vascular Permeability Factor/Vascular Endothelial Growth Factor Inhibits Anchorage-Disruption-Induced Apoptosis in Microvessel Endothelial Cells by Inducing Scaffold Formation," Experimental Cell Research Vol. 233 (1997) pages 340-349

EXAMINER, SIGNATURE

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 669. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Application No.: Docket No.: FORM PTO 1416.10US01 10/008,430 APPLICANT: OGLE et al. INFORMATION DISCLOSURE CITATION FILING DATE: November 13, 2001 IN AN APPLICATION **GROUP ART UNIT: 3763** OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.) Benjamin et al., "Conditional switching of vascular endothelial growth factor (VEGF) expression in tumors: Induction of endothelial cell shedding and regression of hemangioblastoma-like vessels by VEGF withdrawal," Proc. Natl. Acad. Sci. USA, Vol. 94 (1997), pages 8761-8766 Spyridopoulos et al., "Vascular Endothelial Growth Factor Inhibits Endothelial Cell Apoptosis Induced by Tumor Necrosis Factor-x: Balance Between Growth and Death Signals," J. Mol. Cell. Cardiol., Vol. 29 (1997) pages 1321-1330 Senger et al., "Stimulation of Endothelial Cell Migration by Vascular Permeability Factor/Vascular Endothelial Growth Factor through Cooperative Mechanisms Involving the ανβ₃ Integrin, Osteopontin and Thrombin," American Journal of Pathology, Vol. 149. No SP (1996) pages 293-305 Weatherford et al., "Vascular endothelial growth factor and heparin in a biologic glue promotes human aortic endothelial cell proliferation with aortic smooth muscle cell inhibition," Surgery Vol. 120 (1996) pages 433-439 Van Belle et al., "Stent Endothelialization: Time Course, Impact of Local Catheter Delivery, Feasibility of Recombinant Protein Administration, and Response to Cytokine Expedition," Circulation, Vol. 95 (1997) pages 438-448 Asahara et al., "Synergistic Effect of Vascular Endothelial Growth Factor and Basic Fibroblast Growth Factor on Angiogenesis In Vivo," Circulation,. Vol. 92 (1995) (Suppl II); Van Belle et al., "Passivation of Metallic Stents After Arterial Gene Transfer of phVEGF₁₆₅ In hibits Thrombus Formation and Intimal Thickening," JACC Vol. 29, No. 6 (1997) pages 1371-1379. Bengtsson et al., "Endothelialization of Mechanical Heart Valves In Vitro with Cultured Adult Human Cells," J. Heart Valve Dis., Vol. 2, No. 3, pp. 352-356, May 1993. Carmeliet et al., "Angiogenesis in cancer and other diseases," Nature, Vol. 407, pp. 249-257, September 14, 2000. Dunkirk, "Photochemical Coatings for the Prevention of Bacterial Colonization," Journal of Biomaterials Applications, Vol. 6, pp. 131-156, October 1991. Tsuzuki et al., "Vascular Endothelial Growth Factor (VEGF) Modulation by Targeting Hypoxia-inducible Factor-1a→Hypoxia Response Element →VEGF Cascade Differentially Regulates Vascular Response and Growth Rate in Tumors," Cancer Research, 60, pp. 6248-6252, November 15, 2000. **EXAMINER SIGNATURE** DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if

not in conformance and not considered. Include copy of this form with next communication to the applicant.



MODIFIED

Docket No.: 1416.10US01 Application No.: 10/008,430

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

APPLICANT: OGLE et al.

GROUP ART UNIT: 3763

FILING DATE: November 13, 2001

U.S. PATENT DOCUMENTS DOCUMENT FILING DATE IF EXAMINER **CLASS** SUBCLASS APPROPRIATE INITIAL NO. DATE NAME 03/1987 4,648,881 Carpentier et al. h 4,786,287 11/1988 Nashef et al. 01/1989 Freeman, Jr. 4,798,611 Muller-Lierheim 4,828,563 05/1989 11/1989 Carabasi et al. 4,883,755 5,002,582 03/1991 Guire et al. Kuplan et al. 09/1992 5,147,400 09/1992 Mechanic 5,147,514 5,192,312 03/1993 Orton Tischer et al. 03/1993 5,194,596 11/1993 Guire 5,263,992 05/1994 Cahalan et al. 5,308,641 Strid 01/1995 5,386,012 Eriksson et al. 03/1997 5,607,918 Goldstein 5,613,982 03/1997 05/1997 Wadstrom 5,631,011 03/2000 Keogh 6,033,719 08/2000 Zhong 6,099,563 Cleland et al. 6,113,947 09/2000 09/2000 Semenza 6,124,131 04/2001 Webster et al. 6,218,179 6,245,966 06/2001 DeGregori 6,375,680 04/2002 Carlyle M $I \cap I$

EXAMINER SIGNATURE

DATE CONSIDERED

LANKFORD EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.